MEET	ING	TALLAWARRA COMMUNITY LIAISON	I GROUP MEETING	MEETING NUMBER	4/2009		
HELD	AT	TRUENERGY TALLAWARRA SITE, WO		DATE	18 NO\	/FMRI	ER 2009
PROJ	ECT	TALLAWARRA			10 100		LN 2007
ATTEN	DEES	Doug Prosser Cheryl Lappin Chris Brandis Rhonda Sikk Bill Sikk Rita Webb Andrew Knowlson Michael Andrews Renae Riviere Mark Rigby Phil Bower Anthony Savenkov Debbie Walker Lloyd Townsend Sanjay Gupta Brendan Blakeley Mel Ronca Lucy Greig	Lake Illawarra Author Shellharbour Council Illawarra Bird Observ Sea Bird Rescue Dapto Chamber of Co Duck Creek Catchmer Conservation Volunte Conservation Volunte PCYC Illawarra Yacht Club TRUenergy TRUenergy TRUenergy Elton Consulting (Fac Elton Consulting (Not	ers Club ommerce nt Group ers Australia ers Australia ilitator) re-taker: hando			
APOLC	GIES	Graham Towers Michael Gray John McIntyre Robin Barclay Sarah Stent Graham Dowers	Department of Planni Rural Fire Service TRUenergy TRUenergy TRUenergy TRUenergy	ng			
DISTRI	BUTION	To all invitees					
ITEM NO.	DESCR	IPTION			A	CTION	DATE
1.0	Welco	me & Introductions – Brendan Bla	keley, Elton Consult	ing			
		eting commenced at 4.30pm. Brendan nd thanked members of the group for t					
		es were received from Graham Towers Sarah Stent, and Graham Dowers.	s, Michael Gray, John M	CIntyre, Robin			
		nutes of the previous meeting were acc and seconded by Chris Brandis.	cepted; adoption was n	noved by Doug			
2.0	Power	Station Works Update – Sanjay G	upta, TRUenergy				
	Sanjay	Gupta made the following key points:					
	• The	Tallawarra A power station continues	to run as the most effi	cient gas fired	power		

	station in Australia and the lowest greenhouse gas emitting power station among Australia's fossil fuel using power stations.	
	<ul> <li>Since the August CLG meeting there have again been no environmental incidents or lost time events.</li> </ul>	
	<ul> <li>There was a major shut down in the week prior to the meeting to undertake maintenance activities and replace a section of pipework.</li> </ul>	
	<ul> <li>There is another outage planned during the Christmas / New Year period to undertake regular compliance related activities for Tallawarra A, to meet statutory requirements and safety regulations.</li> </ul>	
	<ul> <li>Overall, the plant is running well. For example, in October the gas turbine's availability was at 100%.</li> </ul>	
3.0	Site Maintenance Update – Lloyd Townsend, TRUenergy	
l	loyd Townsend made the following key points:	
	• Feral pig trapping and relocation has been conducted on the site in conjunction with the Cumberland Livestock Health and Pest Authority. There have been no further sightings of feral pigs.	
•	<ul> <li>Rabbit baiting has been carried out in conjunction with the Cumberland Livestock Health and Pest Authority with reasonable success.</li> </ul>	
	• Both tree planting areas are going extremely well.	
•	• Two stolen burnt out cars were removed from Yallah Bay Road. Illegally dumped rock along Yallah Bay Road has also been removed.	
	• Fire fighting volunteers recently used the Tallawarra site to practice helicopter fire fighting techniques.	
	• Participants of a recent bird watching race to raise money for charity or 'twich-a-thon' were admitted to the site to spot native birds.	
	<ul> <li>Illawarra Vocational Services has continued mowing around the site and Yallah Bay Road.</li> </ul>	
4.0	Fallawarra Community Partnerships	
	Brendan Blakeley introduced the following people representing some of Tallawarra's Community Partnerships to update the CLG on their projects in 2009:	
	Michael Andrews and Renee Riviere, Conservation Volunteers Australia;	
	Mark Rigby, Manager, Lake Illawarra PCYC;	
	Rhonda and Bill Sikk, Australian Seabird Rescue;	
	Phil Bower Illawarra Yacht Club.	
	Presentation: <i>Michael Andrews and Renee Riviere, Conservation Volunteers</i> Australia	
ſ	Michael Andrews made the following key points:-	
	• Conservation Volunteers Australia (CVA) is a national not for profit organisation which was established in 1984. There are 24 offices in Australia and 4 in New Zealand.	
	<ul> <li>CVA attracts and manages volunteers who work towards the betterment of the natural environment.</li> </ul>	

The Duck Creek Dehebilitation Preject began in July 2000, CVA was introduc	and to the
<ul> <li>The Duck Creek Rehabilitation Project began in July 2008. CVA was introduce project through its existing relationship with TRUenergy at its other sites i.e. White Island Reserve where CVA planted 75,000 trees.</li> </ul>	
Renee Riviere made the following key points:	
<ul> <li>The Duck Creek project, set up through CVA's partnership with TRUenergy intended as a 2 year project, it's now in its second year.</li> </ul>	was
<ul> <li>CVA has worked on the Duck Creek project 2 days per month. To date this culminated in 147 volunteer days.</li> </ul>	has
<ul> <li>Initially the project focussed on the removal of weeds including lantana, tur rhubarb, plantain and purple top.</li> </ul>	key
In June volunteers planted 900 trees.	
• In the last 12 months 75 kilograms of rubbish has been removed from the s	site.
<ul> <li>A launch event for the project which included tree planting was held in May was attended by TRUenergy staff and local business and community represe A 1.5m tall fig tree was planted with the assistance of Cheryl Davis, local Ab leader.</li> </ul>	entatives.
CVA uses photographs taken at six month intervals to monitor progress of s	ite works.
<ul> <li>CVA is also working with Landcare Illawarra to collect seeds from significant dislocated species. A seed collection day was held recently on Mt Brown in v kilograms of seed (mainly from eucalypts and tea tree) were gathered and o to local nurseries for propagation and use on local bush regeneration sites. collection of this sort is a large undertaking as, among other things, special are required and obtained to collect this type of seed.</li> </ul>	which 2 delivered Seed
• Most volunteers at the Duck Creek site are regulars; most are also local to t	he area.
Questions and comments	
Debbie Walker: Is the Duck Creek project on track to complete its aims? Michael Andrews: Yes	
CLG member: Will the seeds collected at Mt Brown be used on this site? Michael Andrews: The seeds collected with Landcare Illawarra at Mt Brown will ready in time for use on this site. An opportunity may exist to do some planting kind in the future.	
<ul> <li>Presentation: <i>Mark Rigby, Manager, Lake Illawarra PCYC</i></li> <li>The Lake Illawarra PCYC is located on the opposite side of the Lake from th Tallawarra site.</li> </ul>	e
<ul> <li>The Health Helps program supported by TRUenergy aims to tackle childhoo and health and develop leadership skills. It is taken to local schools to help learn more about the importance of healthy nutrition, an active lifestyle and character and leadership skills through both theory and practical sessions the interactive and fun.</li> </ul>	children I build
<ul> <li>Local schools were identified to pilot the Health Helps program in and a wor primary aged children was developed (includes recipes and a two week exer food diary).</li> </ul>	
A Health Helps session was run at Lake South Primary School with 180 stud	ents from

	years 3-6. The day was run by PCYC staff and volunteers with the assistance of Debbie Walker from TRUenergy.
•	The day included sessions on the importance of healthy eating, nutrition and the food pyramid, fun nutritional games, (e.g. making fruit kebabs), traditional Aboriginal games, archery and junior boxing for fitness. A healthy lunch, a work book and a TRUenergy showbag (pencils, pedometer, water bottle, PCYC activity passes) were provided to each child.
•	The PCYC has received positive feedback on the program.
•	There is a focus on small schools close by to the Tallawarra site. The PCYC plans to take the program to Windang Public School, Mount Warrigal, Oak Flats next year.
Rho	esentation: <i>Rhonda Sikk and Bill Sikk, Australian Seabird Rescue</i> onda and Bill Sikk are volunteers with Australian Seabird Rescue (ASR) who rescue and abilitate injured seabirds.
•	The partnership formed between TRUenergy and ASR has allowed ASR to visit schools with education kits and to conduct bird rescue in the local area. These activities are planned to continue.
•	The current rescue focus is shearwaters, as conditions (winds, temperatures, etc) have led to high levels of exhaustion among these migrating birds.
•	Rhonda and Bill have recently rescued their 500th pelican within the last 4 years.
•	Since their last visit to the Tallawarra site Rhonda and Bill have rescued 25 pelicans, conducted 3 clean ups and collected 11 bags of rubbish.
•	The costs of medications and other aspects of care for sick and injured seabirds can be quite high; for example, a pelican will eat more than a kilogram of fish per day.
•	ASR does not currently have a vet that provides services on a voluntary basis.
•	ASR works cooperatively with the NSW Wildlife Information, Rescue and Education Service (WIRES).
•	ASR can be contacted on 0431 282 238 or admin@seabirdrescue.org
Qu	estions and comments:
CLC	G member: What is the reason for the shearwaters' exhaustion?
fac	onda Sikk: Uncertain. The shearwaters fly for thousands of kilometres and some of the tors that may contribute are unseasonably high temperatures, lack of food, struggling ainst head winds.
CLC	G member: Has there been an oil slick?
Rho	onda Sikk: We have not heard of any spills in the area.
CLC	G member: Do you conduct post mortems on deceased birds?
exp	onda Sikk: We do not have the resources to conduct post mortems. However, in our perience the most common causes of death among pelicans include toxin poison, ulism or pneuomonia.
CLC	G member: Where do you keep birds?
RS:	We have set up to care for birds at our home.

	Pro •	esentation: <i>Phil Bower from Illawarra Yacht Club</i> The Illawarra Yacht Club is a community based club with any proceeds being funnelled back into community programs.	
	•	The Illawarra Yacht Club has run a two-fold program with funding provided by TRUenergy:	
		<ul> <li>A junior learnt to sail program for 6-12 year olds which is provided free of charge. A launch for the program was held last December. This program attracts 20-30 people on days it is run. The equipment used is older and requires maintenance; this is where much of the funding is used.</li> </ul>	
		<ul> <li>Training a local team for yacht racing. The Australian titles were held on Lake Illawarra in January 2009. Funds are used for the maintenance and updating of racing equipment.</li> </ul>	
	•	TRUenergy's sponsorship has been a good opportunity for club members to learn about the power station and its performance and how it has improved water quality in the lake.	
		the conclusion of the presentations Brendan Blakeley thanked all presenters and mmented that each of the community programs appears to have had a productive year.	
		bbie Walker of TRUenergy also offered thanks to the community programs' presentatives.	
5.0	Та	Ilawarra Power Station Stage B – Anthony Savenkov, TRUenergy	
	An	thony Savenkov made the following key points:	
	•	The public exhibition period for Stage B is now completed and TRUenergy is reviewing submissions.	
	•	No submissions were received from the public; all submissions received were prepared by agencies.	
	•	TRUenergy is preparing responses to the submissions and conducting the necessary investigations to answer technical questions.	
	•	Once ready, the responses will be posted on the NSW Department of Planning (DoP) website: http://majorprojects.planning.nsw.gov.au/index.pl?action=view_job&job_id=1554	
		y way of update TRUenergy is meeting with DoP to discuss the outcome of their review the Submissions Report on Wednesday 10 February 2010].	
	Qu	uestions and comments	
	air we ma	G member: Shellharbour Council has engaged a consultant to conduct studies on the port site. The Shellharbour Council consultants and the Civil Aviation Authority (CASA) ere to liaise with TRUenergy on plumes from the stack to ascertain whether the future anagement and operation of the airport was considered in the planning of Stage B. Has s contact been made and if so what was the result?	
	Thi	is question was taken on notice.	
	usi	esponse: TRUenergy has completed modelling and an Aeronautical Impact Assessment ing its consultants SKM and Ambidji. At this stage the opportunity to discuss this with SA / ASA has not eventuated.]	
	CL	G member: The Shellharbour Council consultant was advised by CASA and Air Services	

	ustralia that CASA was putting a submission in to DoP? Has this been received?	
TI	his question was taken on notice.	
co re	Response: Yes, DoP has received a submission from Air Services Australia, along with a omment from CASA. TRUenergy has received copies of these and has had them eviewed by its consultants. TRUenergy continues to request a meeting to gain further inderstanding of the issues and possible mitigations with the agencies concerned.]	
) Ta	allawarra Lands Update – Anthony Savenkov	
Ai	nthony Savenkov made the following key points:-	
•	Tallawarra Lands Concept Plan has received Major Project status by the NSW Department of Planning (DoP) and Director General's Requirements (DGRs) have been issued. These can be found on DoP major project website: <u>http://majorprojects.planning.nsw.gov.au/files/17118/Director-</u> <u>General%20Requirements%20for%20the%20Environmental%20Assessment.pdf</u>	
•	Technical studies on flora and fauna, acoustic issues, heritage, bushfire, flooding, geotechnical considerations, etc were undertaken as required for the Local Environmental Study. Further, even more detailed studies will be carried out and reports prepared, reviewed by government agency experts, and eventually exhibited, for the Concept Plan development application.	
Q	uestions and comments	
	LG member: Will the local Council still have input now that the project has gone to the tate Government for consideration?	
	nthony Savenkov: Wollongong Council will continue to be a key stakeholder in the anning of the site's future development.	
Pl ap zc	LG member: Council was the consent authority for the rezoning. The Department of lanning is the consent authority for the Major Project Concept Plan development oplication. The development application needs to be consistent with Council's LEP onings. Potential detailed development assessments/approvals to follow the Concept Plan oplication may be delegated to Council.	
CI	LG member: Why has the Tallawarra Lands project now been elevated to DoP?	
as Ti As	S: The Tallawarra Lands development concept triggers a number of criteria for inclusion is a Major Project under Part 3A of the <i>Environmental Planning &amp; Assessment Act 1979</i> . These are detailed in the Tallawarra Concept Plan Application Preliminary Environmental assessment available on the Department of Planning's Major Project website, and include, for instance, its sensitive coastal location, and its potential investment value.	
de	s anticipated, the Department of Planning's review has resulted in the project being eemed a Part 3A Major Project, and by pursuing a Concept Plan approval through the lajor Projects office, TRUenergy is observing NSW planning law.	
CI	LG member: Will the proposed residential development be impacted by Tallawarra B?	
po re re	S: Planning for the Tallawarra Lands site continues to assume that there will be two ower plants on the site and makes appropriate provision for this. For instance, in esponse to Wollongong Council's draft Local Environmental Plan exhibition, TRUenergy equested a greater development buffer area over Tallawarra Lands around its power ration site. Council modified its Local Environmental Plan accordingly.	

7.0	Discussion and Next Steps		
	TRUenergy thanked the Lake Illawarra Authority for the use of their hall for the meeting and the CLG members for their contributions to the Tallawarra projects, and to Elton Consulting team for their organisation of the CLG. Elton Consulting advised that Lucy Grieg will no longer be attending meetings to take the minutes. She will be replaced by Mel Ronca.		
9.0	Close – Next meeting		
9.0	ologe Hext meeting		
9.0	The meeting was closed at 5.30pm.		
9.0			